

ABSTRACT

Some embodiments of the present invention provide a latch having a catch, a pawl, and an actuator wheel having first and second protrusions. The first protrusion drives movement of the catch and pawl to selectively engage and disengage a striker. The second protrusion engages  
5 a catch abutment surface and a pawl abutment surface to define an opened and closed state of the latch, respectively.

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